Hearing Research, 30 (1987) 275–276
Elsevier

Author Index

Abou-Madi, L., Pontarotti, P., Tramu, G., Cupo, A. and Eybalin, M.
Coexistence of putative neuroactive substances in lateral olivocochlear neurons of rat and guinea pig (30) 135
Altschuler, R.A., see Jones, N. (30) 33
Altschuler, R.A., see Thorne, P.R. (30) 253
Arehole, S., Salvi, R.J., Saunders, S.S. and Hamernik, R.P.
Evoked response 'forward masking' functions in chinchillas (30) 23

Bagger-Sjöbäck, D., see Fredelius, L. (30) 157
Barron, S.E., see Bryant, G.M. (30) 231
Bonfils, P., Remond, M.-C. and Pujol, R.
Variations of cochlear microphonic potential after sectioning efferent fibers to the cochlea (30) 267
Borg, E.
Loss of hair cells and threshold sensitivity during prolonged noise exposure in normotensive albino rats (30) 119
Borg, E., see Canlon, B. (30) 65
Borg, E. and Viberg, A.
Age-related hair cell loss in spontaneously hypertensive and normotensive rats (30) 111
Bryant, G.M., Barron, S.E., Norris, C.H. and Guth, P.S.
Adenosine is a modulator of hair cell-afferent neurotransmission (30) 231

Canlon, B.
Acoustic overstimulation alters the morphology of the tectorial membrane (30) 127
Canlon, B., Miller, J., Flock, Å. and Borg, E.
Pure tone overstimulation changes the micromechanical properties of the inner hair cell stereocilia (30) 65
Carlisle, L., see Thorne, P.R. (30) 253
Cotanche, D.A.
Regeneration of hair cell stereociliary bundles in the chick cochlea following severe acoustic trauma (30) 181
Cotanche, D.A.
Regeneration of the tectorial membrane in the chick cochlea following severe acoustic trauma (30) 197
Csukas, S.R., Rosenquist, T.H. and Mulroy, M.J.
Connections between stereocilia in auditory hair cells of the alligator lizard (30) 147
Cupo, A., see Abou-Madi, L. (30) 135

Eggermont, J.J. and Epping, W.J.M.
Coincidence detection in auditory neurons: A possible mechanism to enhance stimulus specificity in the grassfrog (30) 219
Epping, W.J.M., see Eggermont, J.J. (30) 219
Eybalin, M., see Abou-Madi, L. (30) 135

Fex, J., see Jones, N. (30) 33
Flock, Å., see Canlon, B. (30) 65
Fredelius, L., Johansson, B., Bagger-Sjöbäck, D. and Wersäll, J.
Qualitative and quantitative changes in the guinea pig organ of Corti after pure tone acoustic overstimulation (30) 157

Galinovic-Schwartz, V., see Van De Water, T.R. (30) 39
Greger, R., see Marcus, D.C. (30) 55
Guth, P.S., see Bryant, G.M. (30) 231

Hamernik, R.P., see Arehole, S. (30) 23
Henry, K.R.
Forward masking and unmasking of the offset cochlear compound action potential of the gerbil: Comparison with suppression areas of the onset cochlear compound action potential (30) 1
Henry, K.R.
Compound action potential offset and onset tuning curves generated by simultaneous masking in the mongolian gerbil. Effects of varying the intensity of the probe stimulus from 55 to 85 dB SPL (30) 49
Hunter, K.P. and Willott, J.F.
Aging and the auditory brainstem response in mice with severe or minimal presbycusis (30) 207

Igarashi, M., see Usami, S. (30) 19
Irvine, D.R.F.
A comparison of two methods for the measurement of neural sensitivity to interaural intensity differences (30) 169

Johansson, B., see Fredelius, L. (30) 157
Jones, N., Fex, J. and Altschuler, R.A.
Tyrosine hydroxylase immunoreactivity identifies possible catecholaminergic fibers in the organ of Corti (30) 33

Marcus, D.C., Marcus, N.Y. and Greger, R.
Sidedness of action of loop diuretics and ouabain on nonsensory cells of utricle: A micro-Ussing chamber for inner ear tissues (30) 55
Marcus, N.Y., see Marcus, D.C. (30) 55
Martin, R.L. and Webster, W.R.
The auditory spatial acuity of the domestic cat in the interaural horizontal and median vertical planes (30) 239
Miller, J., see Canlon, B. (30) 65
Mulroy, M.J., see Csukas, S.R. (30) 147

0378-5955/87/$03.50 © 1987 Elsevier Science Publishers B.V. (Biomedical Division)

Norris, C.H., see Bryant, G.M. (30) 231

Oertel, D., see Wu, S.H. (30) 99

Patuzzi, R.B.
A model of the generation of the cochlear microphonic with nonlinear hair cell transduction and nonlinear basilar membrane mechanics (30) 73
Patuzzi, R.B. and Yates, G.K.
The low-frequency response of inner hair cells in the guinea pig cochlea: Implications for fluid coupling and resonance of the stereocilia (30) 83
Pontarotti, P., see Abou-Madi, L. (30) 135
Pujol, R., see Bonfils, P. (30) 267

Remond, M.-C., see Bonfils, P. (30) 267
Rosenquist, T.H., see Csukas, S.R. (30) 147

Salvi, R.J., see Arehole, S. (30) 23
Saunders, S.S., see Arehole, S. (30) 23
Schacht, J., see Thorne, P.R. (30) 253
Schacht, J., see Williams, S.E. (30) 11

Thompson, G.C., see Usami, S. (30) 19
Thorne, P.R., Carlisle, L., Zajic, G., Schacht, J. and Altschuler, R.A.
Differences in the distribution of F-actin in outer hair cel! along the organ of Corti (30) 253
Tramu, G., see Abou-Madi, L. (30) 135

Usami, S., Igarashi, M. and Thompson, G.C.
GABA-like immunoreactivity in the chick basilar papilla and the lagenar macula (30) 19

Van De Water, T.R. and Galinovic-Schwartz, V.
Collagen type II in the otic extracellular matrix. Effect on inner ear development (30) 39
Viberg, A., see Borg, E. (30) 111

Webster, W.R., see Martin, R.L. (30) 239
Wersäll, J., see Fredelius, L. (30) 157
Williams, S.E., Zenner, H.-P. and Schacht, J.
Three molecular steps of aminoglycoside ototoxicity demonstrated in outer hair cells (30) 11
Willott, J.F., see Hunter, K.P. (30) 207
Wu, S.H. and Oertel, D.
Maturation of synapses and electrical properties of cells in the cochlear nuclei (30) 99

Yates, G.K., see Patuzzi, R.B. (30) 83

Zajic, G., see Thorne, P.R. (30) 253
Zenner, H.-P., see Williams, S.E. (30) 11

Hearing Research, 30 (1987) 277–281
Elsevier

Subject Index

ABR threshold
Stereocilia mechanics; Acoustic trauma; Permanent threshold shift; Temporary threshold shift (Canlon, B. (30) 65)

Acoustic overstimulation
Cochlea; Hensen's stripe; Tectorial membrane (Canlon, B. (30) 127)

Acoustic trauma
Stereocilia mechanics; ABR threshold; Permanent threshold shift; Temporary threshold shift (Canlon, B. (30) 65)

Cochlear damage; Morphology; Equal energy principle (Fredelius, L. (30) 157)

Stereocilium; Hair cell; Regeneration; Chick (Cotanche, D.A. (30) 181)

Tectorial membrane; Cochlea; Hair cell; Regeneration; Chick (Cotanche, D.A. (30) 197)

Active transport potential
Gerbil; Ouabain; Furosemide; Bumetanide; Piretanide (Marcus, D.C. (30) 55)

Adenosine
Neuromodulator; Hair cell; Vestibular; Purine; Frog semicircular canal (Bryant, G.M. (30) 231)

Aging
Hearing loss; Cochlea; Hair cell; Rat; Noise (Borg, E. (30) 119)

Presbycusis; Auditory brainstem response; Mouse (Hunter, K.P. (30) 207)

Alcian blue
Stereocilium; Interciliary link; Surface coat; Glycosaminoglycan; Ear; Ruthenium red; Reptile (Csukas, S.R. (30) 147)

Aminoglycoside antibiotic
Ototoxicity; Hair cell; Molecular mechanism (Williams, S.E. (30) 11)

Auditory brainstem response
Cochlea; Hair cell; Rat; Hypertension (Borg, E. (30) 111)

Presbycusis; Aging; Mouse (Hunter, K.P. (30) 207)

Auditory compression
Tuning curve; Masking; Offset auditory response; Gerbil; Compound action potential; Offset tuning curve; Enhancement (Henry, K.R. (30) 49)

Auditory cortex
Average binaural intensity; Azimuth; Cat; Inferior colliculus; Interaural intensity difference; Rate–intensity function (Irvine, D.R.F. (30) 169)

Average binaural intensity
Auditory cortex; Azimuth; Cat; Inferior colliculus; Interaural intensity difference; Rate–intensity function (Irvine, D.R.F. (30) 169)

Azimuth
Auditory cortex; Average binaural intensity; Cat; Inferior colliculus; Interaural intensity difference; Rate–intensity function (Irvine, D.R.F. (30) 169)

Basilar papilla
GABA; Immunoreactivity; Lagenar macula; Chick (Usami, S. (30) 19)

Brain slice
Cochlear nucleus; Development; Maturation (Wu, S.H. (30) 99)

Bumetanide
Gerbil; Ouabain; Furosemide; Piretanide; Active transport potential (Marcus, D.C. (30) 55)

Cat
Auditory cortex; Average binaural intensity; Azimuth; Inferior colliculus; Interaural intensity difference; Rate–intensity function (Irvine, D.R.F. (30) 169)

Minimum audible angle; Sound localization; Horizontal plane; Vertical plane (Martin, R.L. (30) 239)

Catecholamine
Cochlea; Transmitter; Efferent fiber; Immunocytochemistry (Jones, N. (30) 33)

Chick
GABA; Immunoreactivity; Basilar papilla; Lagenar macula (Usami, S. (30) 19)

Stereocilium; Hair cell; Acoustic trauma; Regeneration (Cotanche, D.A. (30) 181)

0378-5955/87/$03.50 © 1987 Elsevier Science Publishers B.V. (Biomedical Division)

Tectorial membrane; Cochlea; Hair cell; Acoustic trauma; Regeneration (Cotanche, D.A. (30) 197)

Choline acetyltransferase
Enkephalin; Dynorphin; Lateral superior olive; Retrograde axonal transport; Immunohistofluorescence (Abou-Madi, L. (30) 135)

Cochlea
Catecholamine; Transmitter; Efferent fiber; Immunocytochemistry (Jones, N. (30) 33)

Hair cell; Rat; Hypertension; Auditory brainstem response (Borg, E. (30) 111)

Hearing loss; Hair cell; Rat; Noise; Aging (Borg, E. (30) 119)

Acoustic overstimulation; Hensen's stripe; Tectorial membrane (Canlon, B. (30) 127)

Tectorial membrane; Hair cell; Acoustic trauma; Regeneration; Chick (Cotanche, D.A. (30) 197)

Cochlear efferent; Cochlear microphonic; Cochlear micromechanics (Bonfils, P. (30) 267)

Cochlear damage
Acoustic trauma; Morphology; Equal energy principle (Fredelius, L. (30) 157)

Cochlear efferent
Cochlea; Cochlear microphonic; Cochlear micromechanics (Bonfils, P. (30) 267)

Cochlear micromechanics
Cochlea; Cochlear efferent; Cochlear microphonic (Bonfils, P. (30) 267)

Cochlear microphonic
Tuning; Nonlinearity; Hair cell; Model (Patuzzi, R.B. (30) 73)

Cochlea; Cochlear efferent; Cochlear micromechanics (Bonfils, P. (30) 267)

Cochlear nucleus
Brain slice; Development; Maturation (Wu, S.H. (30) 99)

Coincidence detection
Frog; Torus semicircularis; Mating-call detection; Cross correlation; Separable multi-unit recording (Eggermont, J.J. (30) 219)

Collagen type II
Extracellular matrix; Epithelial-mesenchymal tissue interaction; Inner ear; Malformation (Van De Water, T.R. (30) 39)

Compound action potential
Offset response; Two tone suppression; Tuning curve; Masking; Unmasking; Gerbil (Henry, K.R. (30) 1)

Tuning curve; Masking; Offset auditory response; Gerbil; Offset tuning curve; Auditory compression; Enhancement (Henry, K.R. (30) 49)

Coupling
Hair cell, inner; Low frequency; Resonance (Patuzzi, R.B. (30) 83)

Cross correlation
Frog; Torus semicircularis; Mating-call detection; Coincidence detection; Separable multi-unit recording (Eggermont, J.J. (30) 219)

Development
Cochlear nucleus; Brain slice; Maturation (Wu, S.H. (30) 99)

Dynorphin
Choline acetyltransferase; Enkephalin; Lateral superior olive; Retrograde axonal transport; Immunohistofluorescence (Abou-Madi, L. (30) 135)

Ear
Stereocilium; Interciliary link; Surface coat; Glycosaminoglycan; Ruthenium red; Alcian blue; Reptile (Csukas, S.R. (30) 147)

Efferent fiber
Catecholamine; Cochlea; Transmitter; Immunocytochemistry (Jones, N. (30) 33)

Enhancement
Tuning curve; Masking; Offset auditory response; Gerbil; Compound action potential; Offset tuning curve; Auditory compression (Henry, K.R. (30) 49)

Enkephalin
Choline acetyltransferase; Dynorphin; Lateral superior olive; Retrograde axonal transport; Immunohistofluorescence (Abou-Madi, L. (30) 135)

Epithelial-mesenchymal tissue interaction
Collagen type II; Extracellular matrix; Inner ear; Malformation (Van De Water, T.R. (30) 39)

Equal energy principle
Acoustic trauma; Cochlear damage; Morphology (Fredelius, L. (30) 157)

Evoked response
Forward masking; Temporal resolution; Inferior colliculus (Arehole, S. (30) 23)

Extracellular matrix
Collagen type II; Epithelial-mesenchymal tissue interaction; Inner ear; Malformation (Van De Water, T.R. (30) 39)

F-actin
Rhodamine-labelled phalloidin; Organ of Corti; Hair cell, outer (Thorne, P.R. (30) 253)

Forward masking
Evoked response; Temporal resolution; Inferior colliculus (Arehole, S. (30) 23)

Frog
Torus semicircularis; Mating-call detection; Cross correlation; Coincidence detection; Separable multi-unit recording (Eggermont, J.J. (30) 219)

Frog semicircular canal
Adenosine; Neuromodulator; Hair cell; Vestibular; Purine (Bryant, G.M. (30) 231)

Furosemide
Gerbil; Ouabain; Bumetanide; Piretanide; Active transport potential (Marcus, D.C. (30) 55)

GABA
Immunoreactivity; Basilar papilla; Lagenar macula; Chick (Usami, S. (30) 19)

Gerbil
Offset response; Two tone suppression; Tuning curve; Compound action potential; Masking; Unmasking (Henry, K.R. (30) 1)

Tuning curve; Masking; Offset auditory response; Compound action potential; Offset tuning curve; Auditory compression; Enhancement (Henry, K.R. (30) 49)

Ouabain; Furosemide; Bumetanide; Piretanide; Active transport potential (Marcus, D.C. (30) 55)

Glycosaminoglycan
Stereocilium; Interciliary link; Surface coat; Ear; Ruthenium red; Alcian blue; Reptile (Csukas, S.R. (30) 147)

Hair cell
Ototoxicity; Aminoglycoside antibiotic; Molecular mechanism (Williams, S.E. (30) 11)

Cochlear microphonic; Tuning; Nonlinearity; Model (Patuzzi, R.B. (30) 73)

Cochlea; Rat; Hypertension; Auditory brainstem response (Borg, E. (30) 111)

Hearing loss; Cochlea; Rat; Noise; Aging (Borg, E. (30) 119)

Stereocilium; Acoustic trauma; Regeneration; Chick (Cotanche, D.A. (30) 181)

Tectorial membrane; Cochlea; Acoustic trauma; Regeneration; Chick (Cotanche, D.A. (30) 197)

Adenosine; Neuromodulator; Vestibular; Purine; Frog semicircular canal (Bryant, G.M. (30) 231)

Hair cell, inner
Low frequency; Resonance; Coupling (Patuzzi, R.B. (30) 83)

Hair cell, outer
Rhodamine-labelled phalloidin; F-actin; Organ of Corti (Thorne, P.R. (30) 253)

Hearing loss
Cochlea; Hair cell; Rat; Noise; Aging (Borg, E. (30) 119)

Hensen's stripe
Acoustic overstimulation; Cochlea; Tectorial membrane (Canlon, B. (30) 127)

Horizontal plane
Minimum audible angle; Sound localization; Vertical plane; Cat (Martin, R.L. (30) 239)

Hypertension
Cochlea; Hair cell; Rat; Auditory brainstem response (Borg, E. (30) 111)

Immunocytochemistry
Catecholamine; Cochlea; Transmitter; Efferent fiber (Jones, N. (30) 33)

Immunohistofluorescence
Choline acetyltransferase; Enkephalin; Dynorphin; Lateral superior olive; Retrograde axonal transport (Abou-Madi, L. (30) 135)

Immunoreactivity
GABA; Basilar papilla; Lagenar macula; Chick (Usami, S. (30) 19)

Inferior colliculus
Forward masking; Evoked response; Temporal resolution (Arehole, S. (30) 23)

Auditory cortex; Average binaural intensity; Azimuth; Cat; Interaural intensity difference; Rate–intensity function (Irvine, D.R.F. (30) 169)

Inner ear
Collagen type II; Extracellular matrix; Epithelial-mesenchymal tissue interaction; Malformation (Van De Water, T.R. (30) 39)

Interaural intensity difference
Auditory cortex; Average binaural intensity; Azimuth; Cat; Inferior colliculus; Rate–intensity function (Irvine, D.R.F. (30) 169)

Interciliary link
Stereocilium; Surface coat; Glycosaminoglycan; Ear; Ruthenium red; Alcian blue; Reptile (Csukas, S.R. (30) 147)

Lagenar macula
GABA; Immunoreactivity; Basilar papilla; Chick (Usami, S. (30) 19)

Lateral superior olive
Choline acetyltransferase; Enkephalin; Dynorphin; Retrograde axonal transport; Immunohistofluorescence (Abou-Madi, L. (30) 135)

Low frequency
Hair cell, inner; Resonance; Coupling (Patuzzi, R.B. (30) 83)

Malformation
Collagen type II; Extracellular matrix; Epithelial-mesenchymal tissue interaction; Inner ear (Van De Water, T.R. (30) 39)

Masking
Offset response; Two tone suppression; Tuning curve; Compound action potential; Unmasking; Gerbil (Henry, K.R. (30) 1)

Tuning curve; Offset auditory response; Gerbil; Compound action potential; Offset tuning curve; Auditory compression; Enhancement (Henry, K.R. (30) 49)

Mating-call detection
Frog; Torus semicircularis; Cross correlation; Coincidence detection; Separable multi-unit recording (Eggermont, J.J. (30) 219)

Maturation
Cochlear nucleus; Brain slice; Development (Wu, S.H. (30) 99)

Minimum audible angle
Sound localization; Horizontal plane; Vertical plane; Cat (Martin, R.L. (30) 239)

Model
Cochlear microphonic; Tuning; Nonlinearity; Hair cell (Patuzzi, R.B. (30) 73)

Molecular mechanism
Ototoxicity; Hair cell; Aminoglycoside antibiotic (Williams, S.E. (30) 11)

Morphology
Acoustic trauma; Cochlear damage; Equal energy principle (Fredelius, L. (30) 157)

Mouse
Presbycusis; Aging; Auditory brainstem response (Hunter, K.P. (30) 207)

Neuromodulator
Adenosine; Hair cell; Vestibular; Purine; Frog semicircular canal (Bryant, G.M. (30) 231)

Noise
Hearing loss; Cochlea; Hair cell; Rat; Aging (Borg, E. (30) 119)

Nonlinearity
Cochlear microphonic; Tuning; Hair cell; Model (Patuzzi, R.B. (30) 73)

Offset auditory response
Tuning curve; Masking; Gerbil; Compound action potential; Offset tuning curve; Auditory compression; Enhancement (Henry, K.R. (30) 49)

Offset response
Two tone suppression; Tuning curve; Compound action potential; Masking; Unmasking; Gerbil (Henry, K.R. (30) 1)

Offset tuning curve
Tuning curve; Masking; Offset auditory response; Gerbil; Compound action potential; Auditory compression; Enhancement (Henry, K.R. (30) 49)

Organ of Corti
Rhodamine-labelled phalloidin; F-actin; Hair cell, outer (Thorne, P.R. (30) 253)

Ototoxicity
Hair cell; Aminoglycoside antibiotic; Molecular mechanism (Williams, S.E. (30) 11)

Ouabain
Gerbil; Furosemide; Bumetanide; Piretanide; Active transport potential (Marcus, D.C. (30) 55)

Permanent threshold shift
Stereocilia mechanics; Acoustic trauma; ABR threshold; Temporary threshold shift (Canlon, B. (30) 65)

Piretanide
Gerbil; Ouabain; Furosemide; Bumetanide; Active transport potential (Marcus, D.C. (30) 55)

Presbycusis
Aging; Auditory brainstem response; Mouse (Hunter, K.P. (30) 207)

Purine
Adenosine; Neuromodulator; Hair cell; Vestibular; Frog semicircular canal (Bryant, G.M. (30) 231)

Rat
Cochlea; Hair cell; Hypertension; Auditory brainstem response (Borg, E. (30) 111)

Hearing loss; Cochlea; Hair cell; Noise; Aging (Borg, E. (30) 119)

Rate–intensity function
Auditory cortex; Average binaural intensity; Azimuth; Cat; Inferior colliculus; Interaural intensity difference (Irvine, D.R.F. (30) 169)

Regeneration
Stereocilium; Hair cell; Acoustic trauma; Chick (Cotanche, D.A. (30) 181)

Tectorial membrane; Cochlea; Hair cell; Acoustic trauma; Chick (Cotanche, D.A. (30) 197)

Reptile
Stereocilium; Interciliary link; Surface coat; Glycosaminoglycan; Ear; Ruthenium red; Alcian blue (Csukas, S.R. (30) 147)

Resonance
Hair cell, inner; Low frequency; Coupling (Patuzzi, R.B. (30) 83)

Retrograde axonal transport
Choline acetyltransferase; Enkephalin; Dynorphin; Lateral superior olive; Immunohistofluorescence (Abou-Madi, L. (30) 135)

Rhodamine-labelled phalloidin
F-actin; Organ of Corti; Hair cell, outer (Thorne, P.R. (30) 253)

Ruthenium red
Stereocilium; Interciliary link; Surface coat; Glycosaminoglycan; Ear; Alcian blue; Reptile (Csukas, S.R. (30) 147)

Separable multi-unit recording
Frog; Torus semicircularis; Mating-call detection; Cross correlation; Coincidence detection (Eggermont, J.J. (30) 219)

Sound localization
Minimum audible angle; Horizontal plane; Vertical plane; Cat (Martin, R.L. (30) 239)

Stereocilia mechanics
Acoustic trauma; ABR threshold; Permanent threshold shift; Temporary threshold shift (Canlon, B. (30) 65)

Stereocilium
Interciliary link; Surface coat; Glycosaminoglycan; Ear; Ruthenium red; Alcian blue; Reptile (Csukas, S.R. (30) 147)

Hair cell; Acoustic trauma; Regeneration; Chick (Cotanche, D.A. (30) 181)

Surface coat
Stereocilium; Interciliary link; Glycosaminoglycan; Ear; Ruthenium red; Alcian blue; Reptile (Csukas, S.R. (30) 147)

Tectorial membrane
Acoustic overstimulation; Cochlea; Hensen's stripe (Canlon, B. (30) 127)

Cochlea; Hair cell; Acoustic trauma; Regeneration; Chick (Cotanche, D.A. (30) 197)

Temporal resolution
Forward masking; Evoked response; Inferior colliculus (Arehole, S. (30) 23)

Temporary threshold shift
Stereocilia mechanics; Acoustic trauma; ABR threshold; Permanent threshold shift (Canlon, B. (30) 65)

Torus semicircularis
Frog; Mating-call detection; Cross correlation; Coincidence detection; Separable multi-unit recording (Eggermont, J.J. (30) 219)

Transmitter
Catecholamine; Cochlea; Efferent fiber; Immunocytochemistry (Jones, N. (30) 33)

Tuning
Cochlear microphonic; Nonlinearity; Hair cell; Model (Patuzzi, R.B. (30) 73)

Tuning curve
Offset response; Two tone suppression; Compound action potential; Masking; Unmasking; Gerbil (Henry, K.R. (30) 1)

Masking; Offset auditory response; Gerbil; Compound action potential; Offset tuning curve; Auditory compression; Enhancement (Henry, K.R. (30) 49)

Two tone suppression
Offset response; Tuning curve; Compound action potential; Masking; Unmasking; Gerbil (Henry, K.R. (30) 1)

Unmasking
Offset response; Two tone suppression; Tuning curve; Compound action potential; Masking; Gerbil (Henry, K.R. (30) 1)

Vertical plane
Minimum audible angle; Sound localization; Horizontal plane; Cat (Martin, R.L. (30) 239)

Vestibular
Adenosine; Neuromodulator; Hair cell; Purine; Frog semicircular canal (Bryant, G.M. (30) 231)